

Figure 1

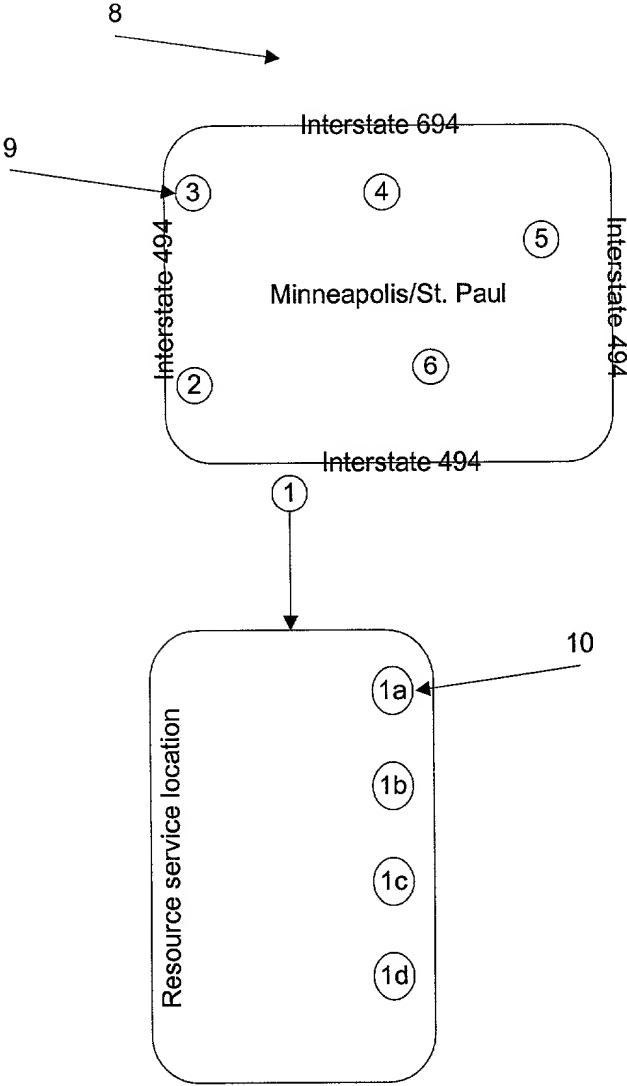


Figure 2

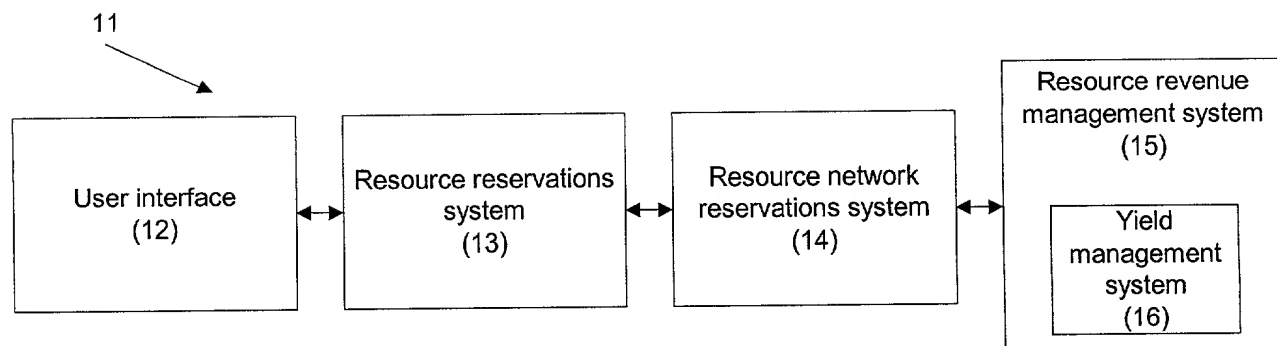


Figure 2A

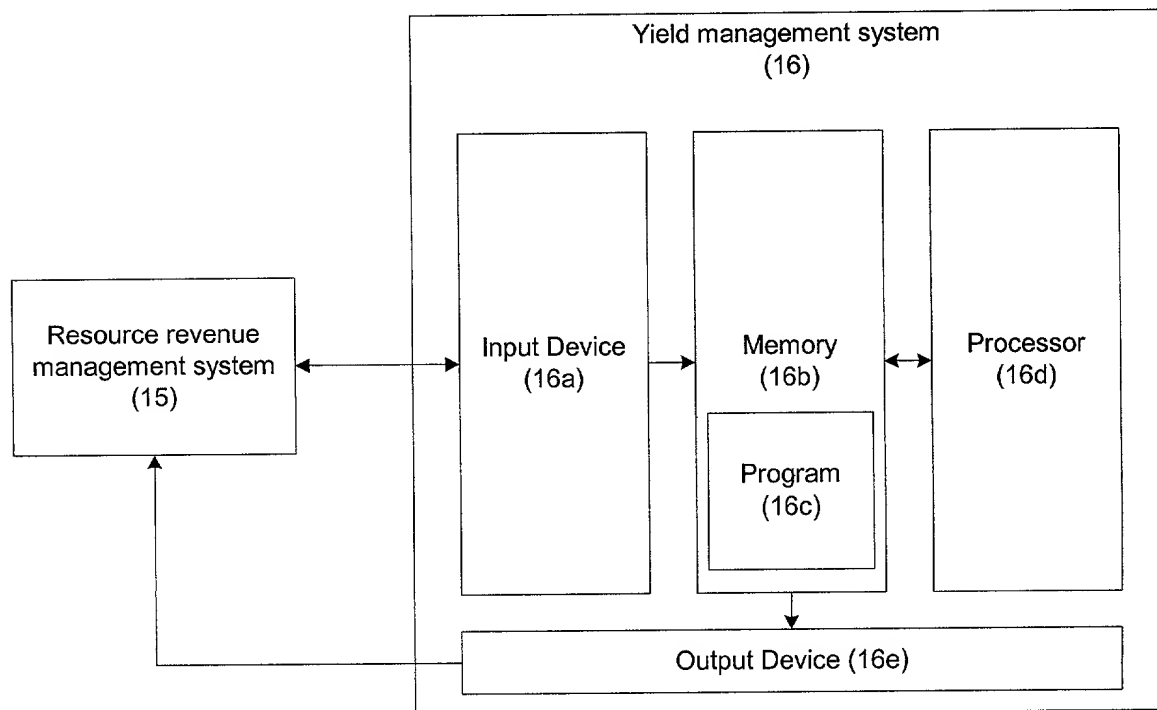


Figure 3

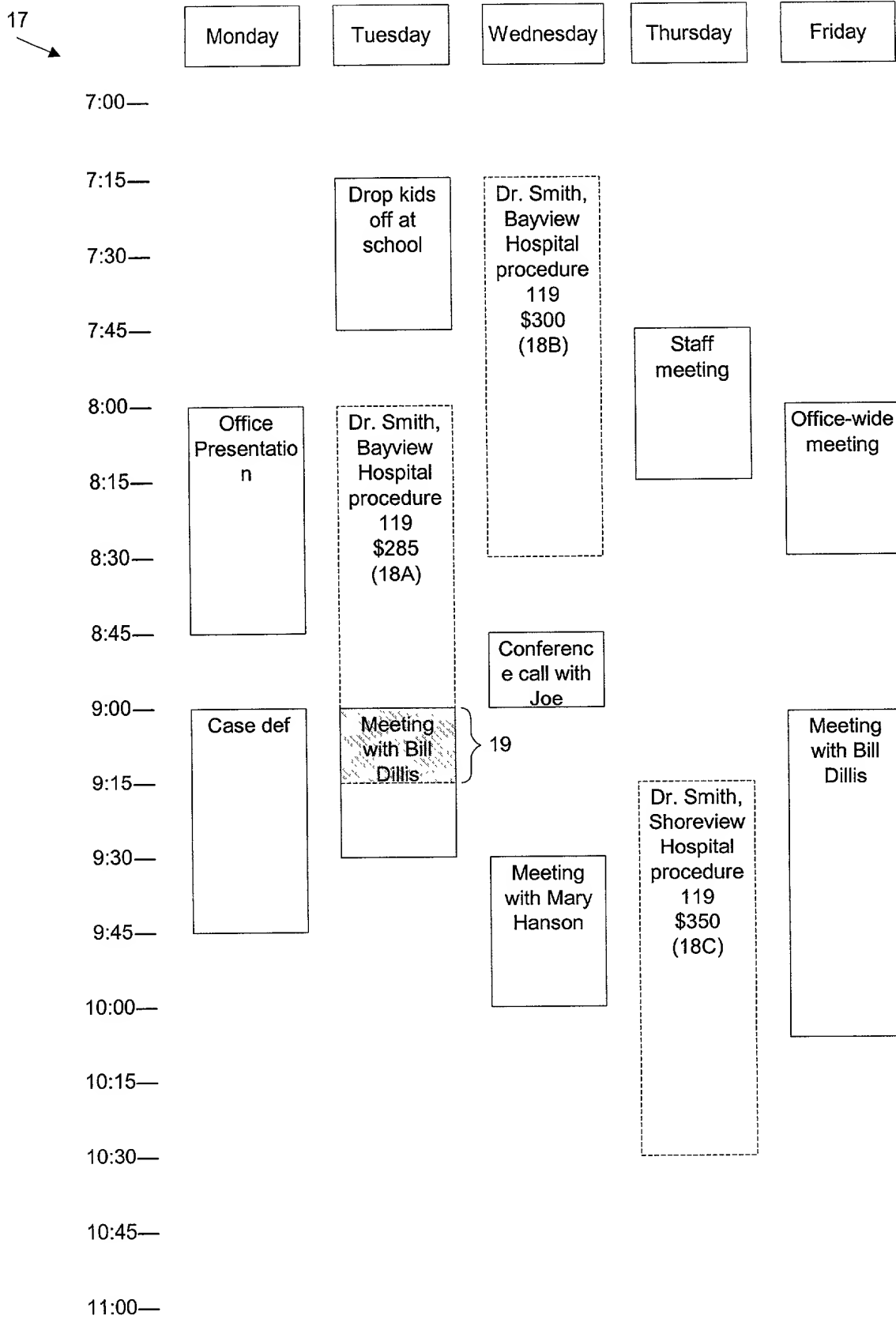
[illegible]

Figure 4

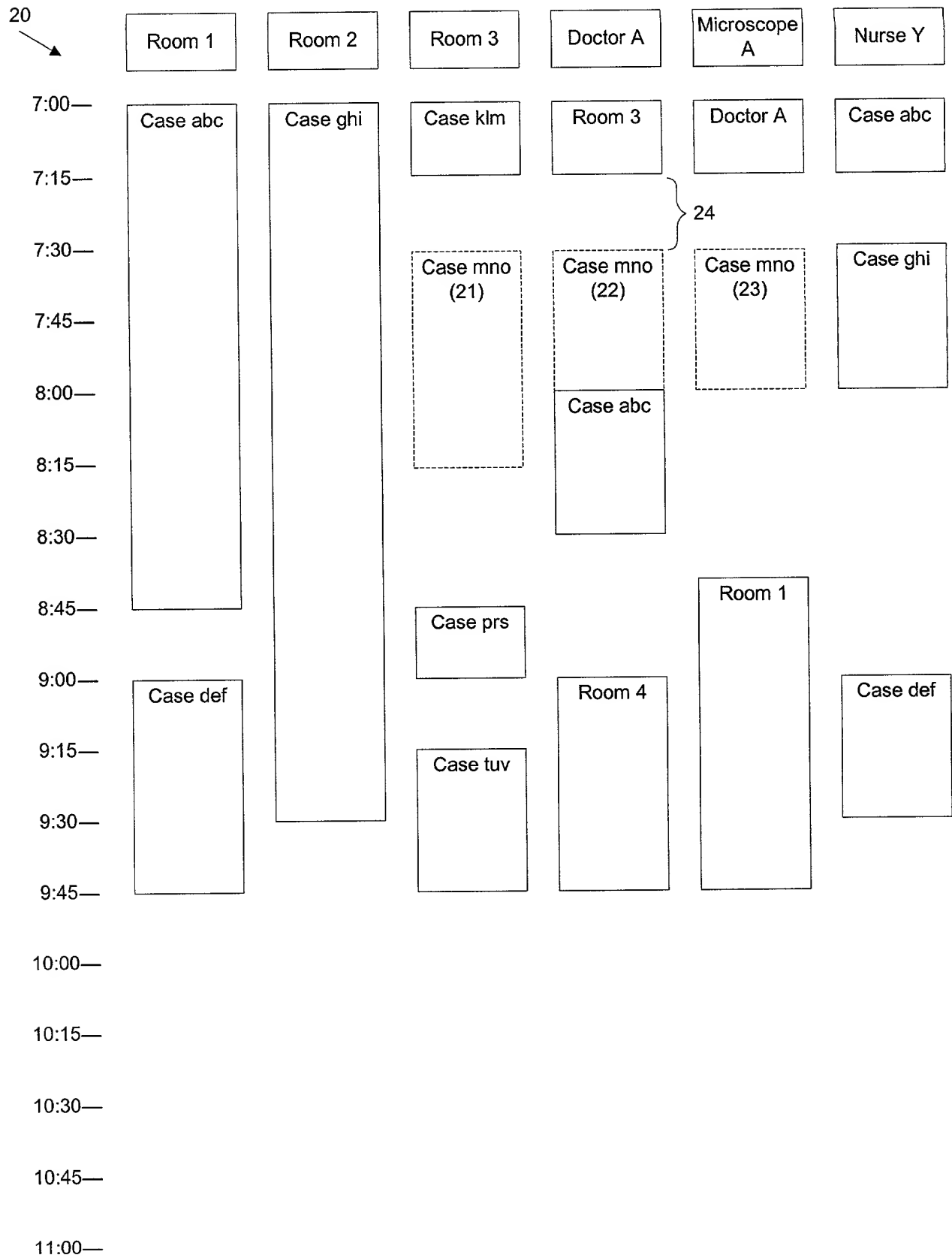


Figure 5

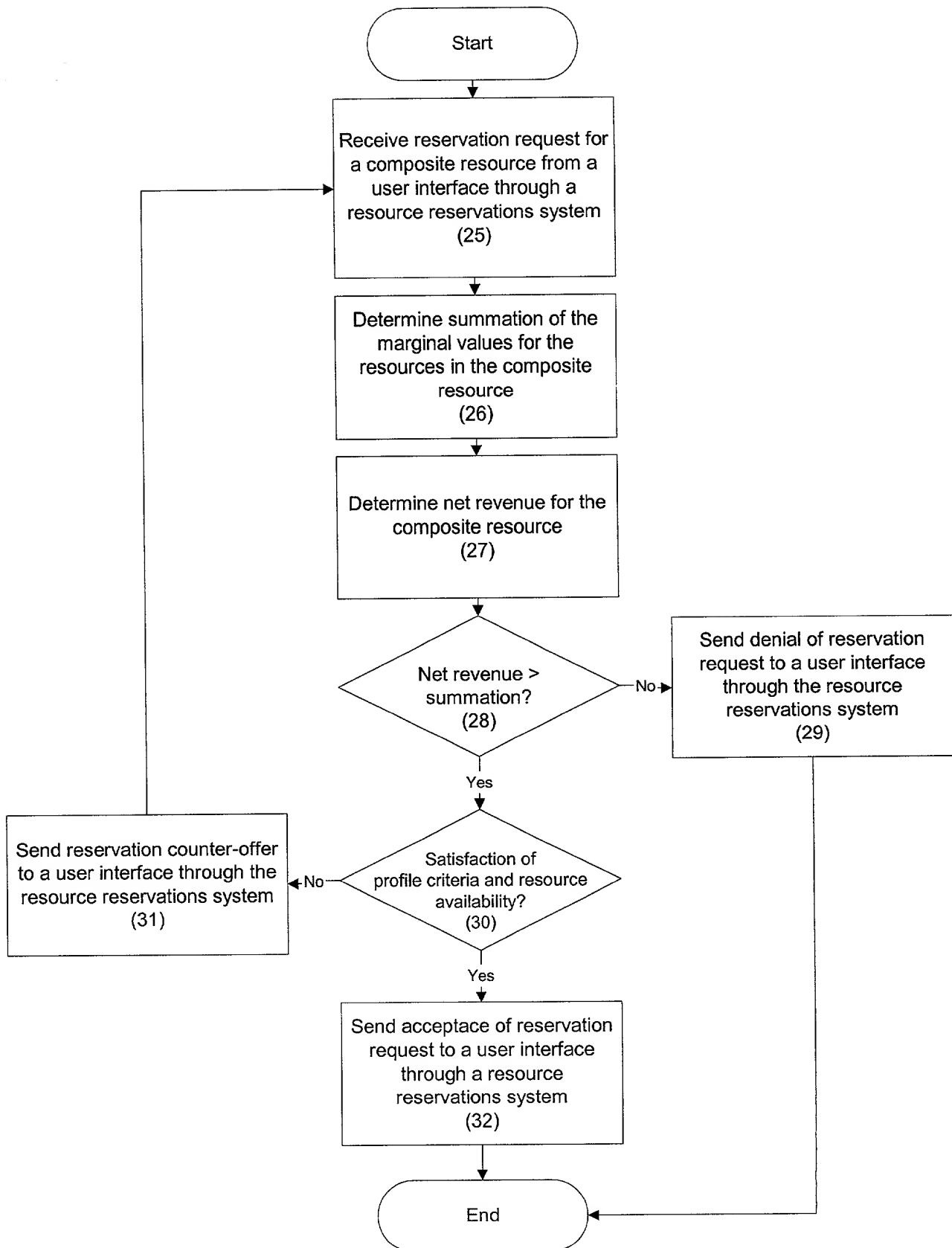
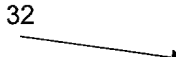


Figure 6

Resource List


32





1	265	101	Room 2	15	1
2	265	101	Room 3	60	1
3	265	243	Doctor A	80	1
4	265	313	Microscope A	70	1
⋮	⋮	⋮	⋮	⋮	⋮


35


n	n	101	Racquetball court	2	6
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36


37


38


39


40


41

Composite Resource List

33

117

265

Appendicitis

101

00

50

211

15

45

118

265

Angioplasty

101

00

180

101

30

135

101

15

30

119

265

Growth removal

101

00

45

243

00

30

313

00

30

120

265

Chemotherapy

112

00

20

112

00

20

112

00

20

:

:

:

:

:

:

:

:

:

:

:

:

42

{

n

n

Haircut

n

s

d

n

s

d

n

s

d

43

37

44

45^{1a}

45^{1b}

45^{1c}

45^{2a}

45^{2b}

45^{2c}

45^{na}

45^{nb}

45^{nc}

1	265	200011190700	200011190714	300	4	2		
2	265	200011190715	200011190729	250	3	4		
3	265	200011190730	200011190744	160	3	3		
4	265	200011190745	200011190759	120	6	2		
⋮	⋮	⋮	⋮	⋮	⋮	⋮		
46	{	n	n	start time	end time	100	4	2

43 37 47 48 49 50 51

Figure 7

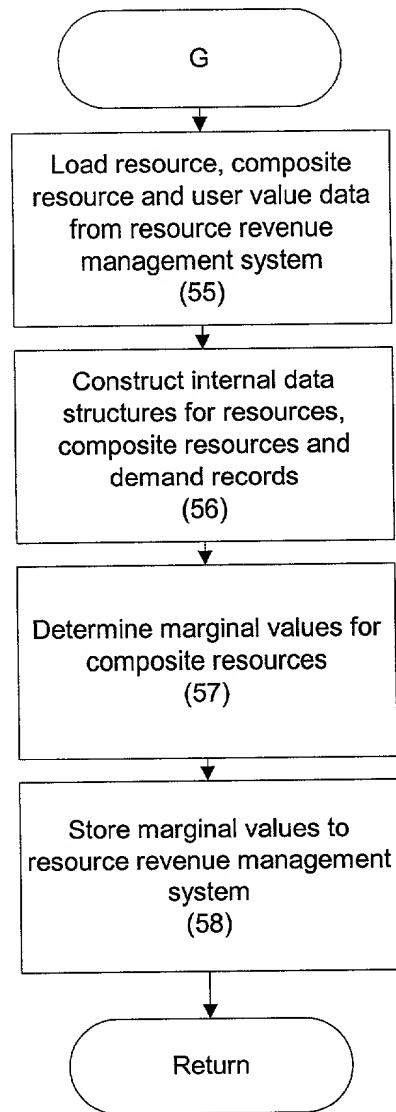


Figure 8

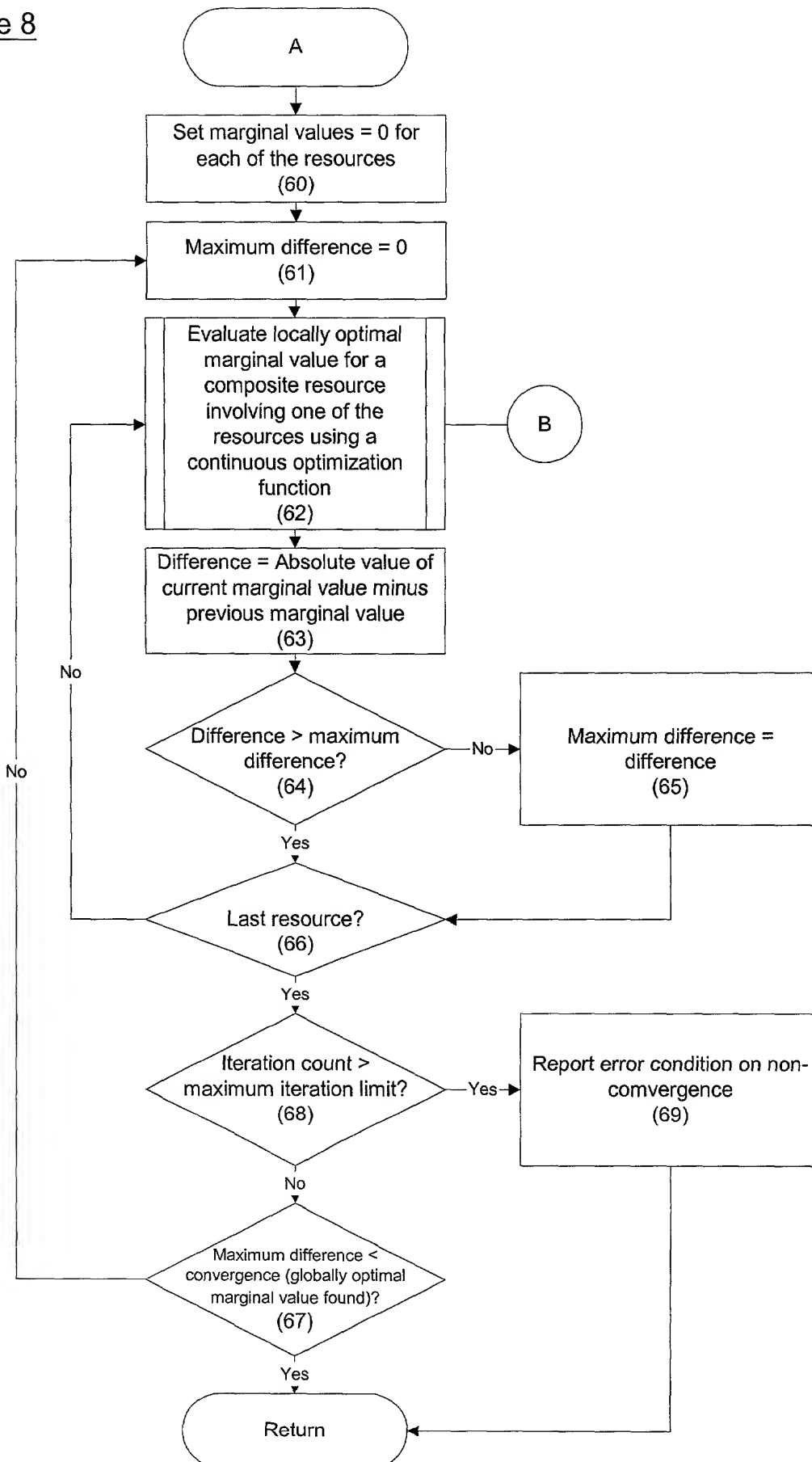


Figure 9

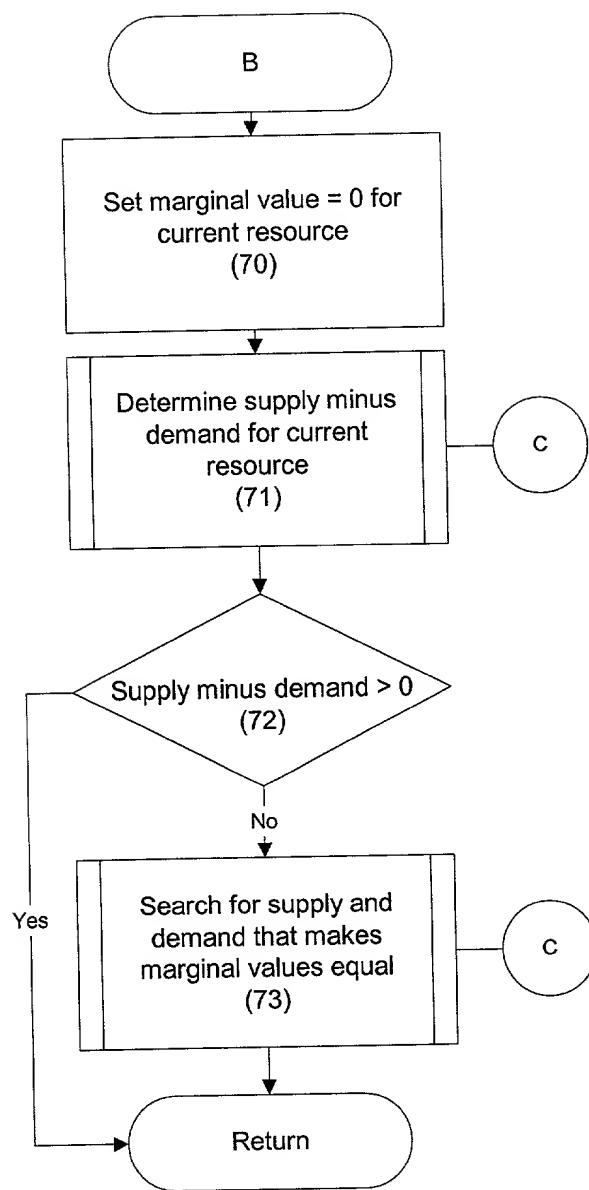


Figure 10A

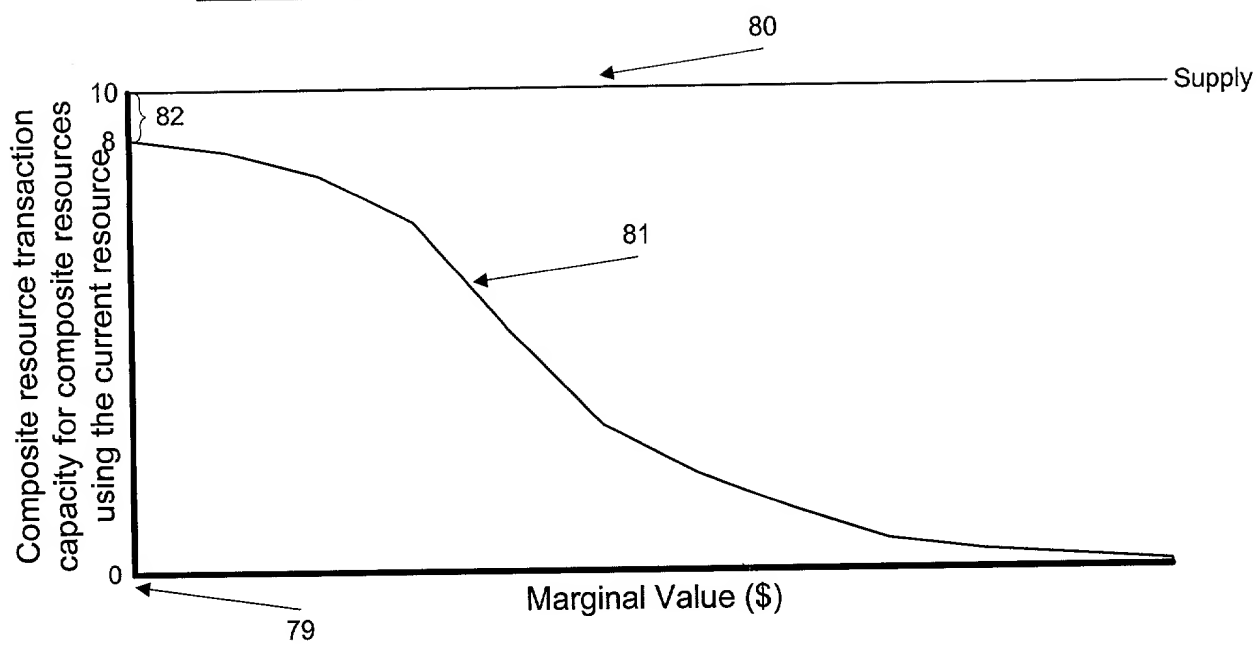


Figure 10B

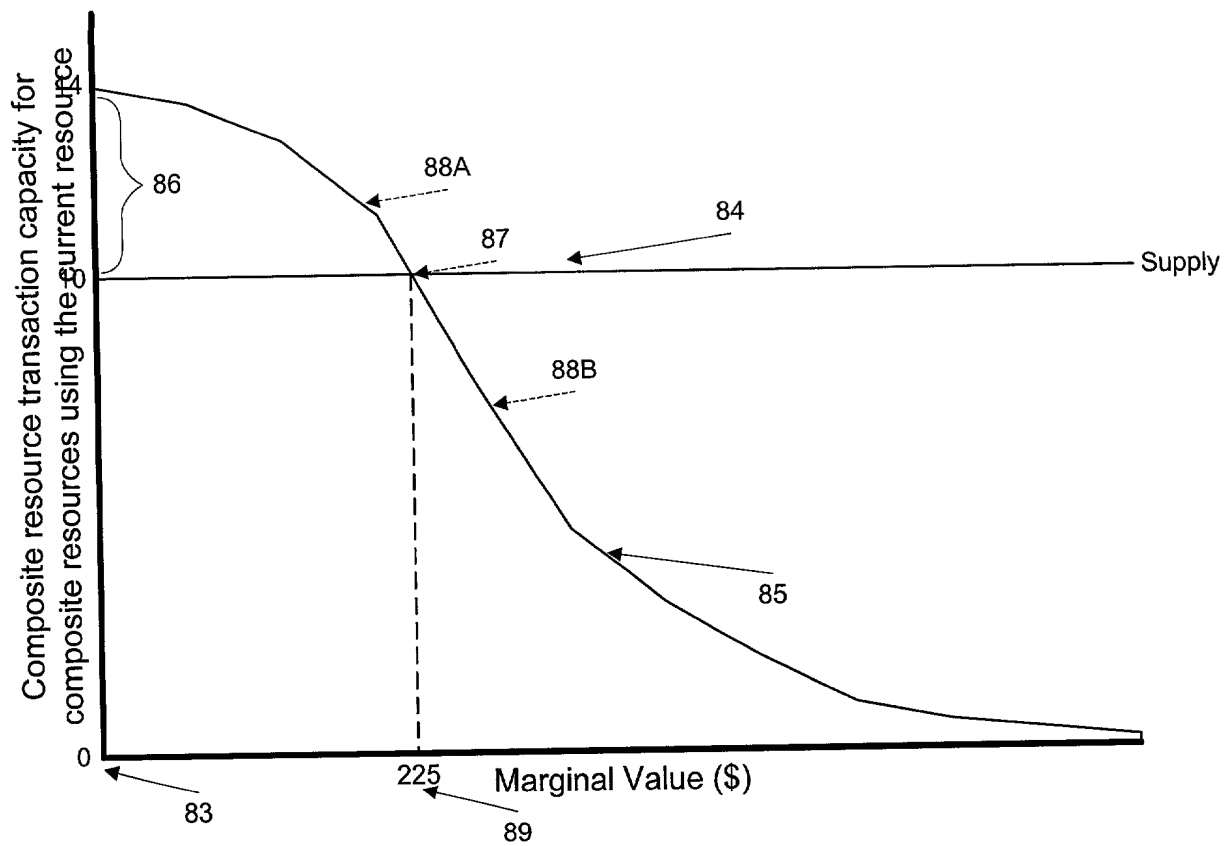


Figure 11

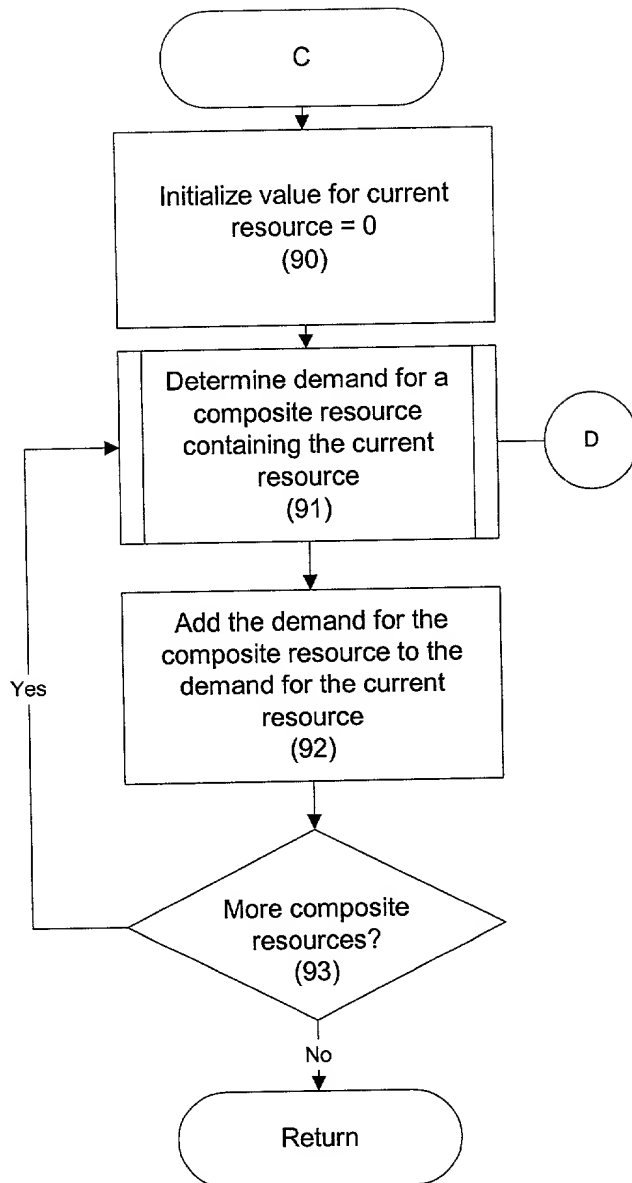


Figure 12

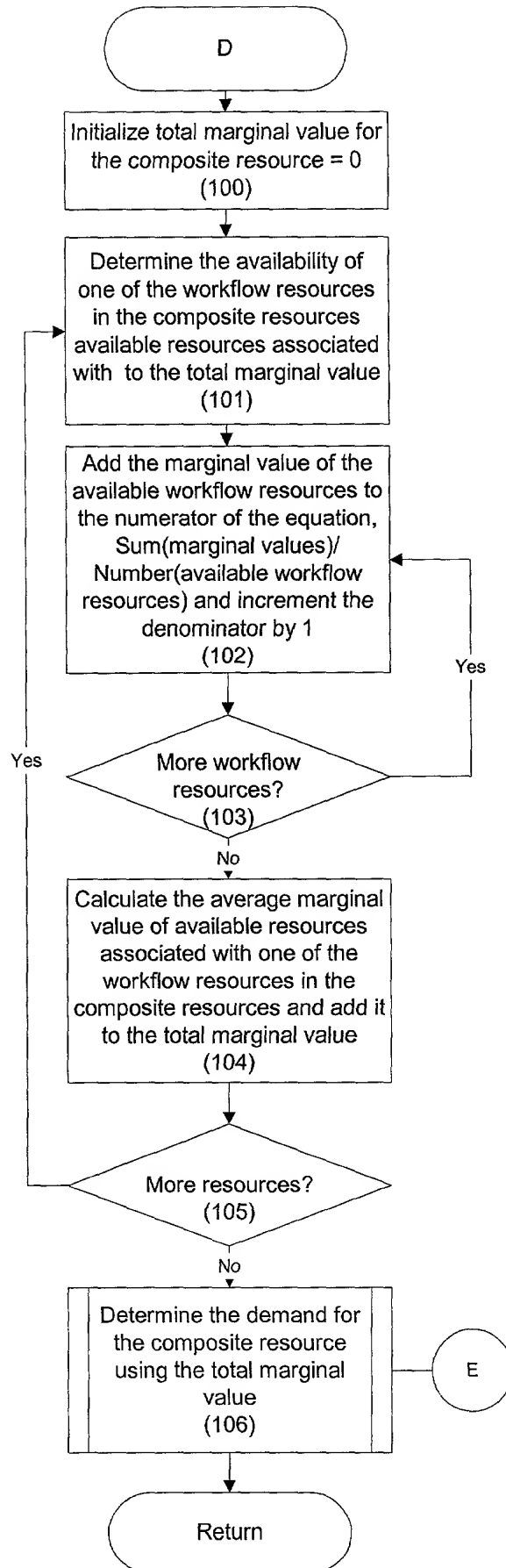


Figure 13

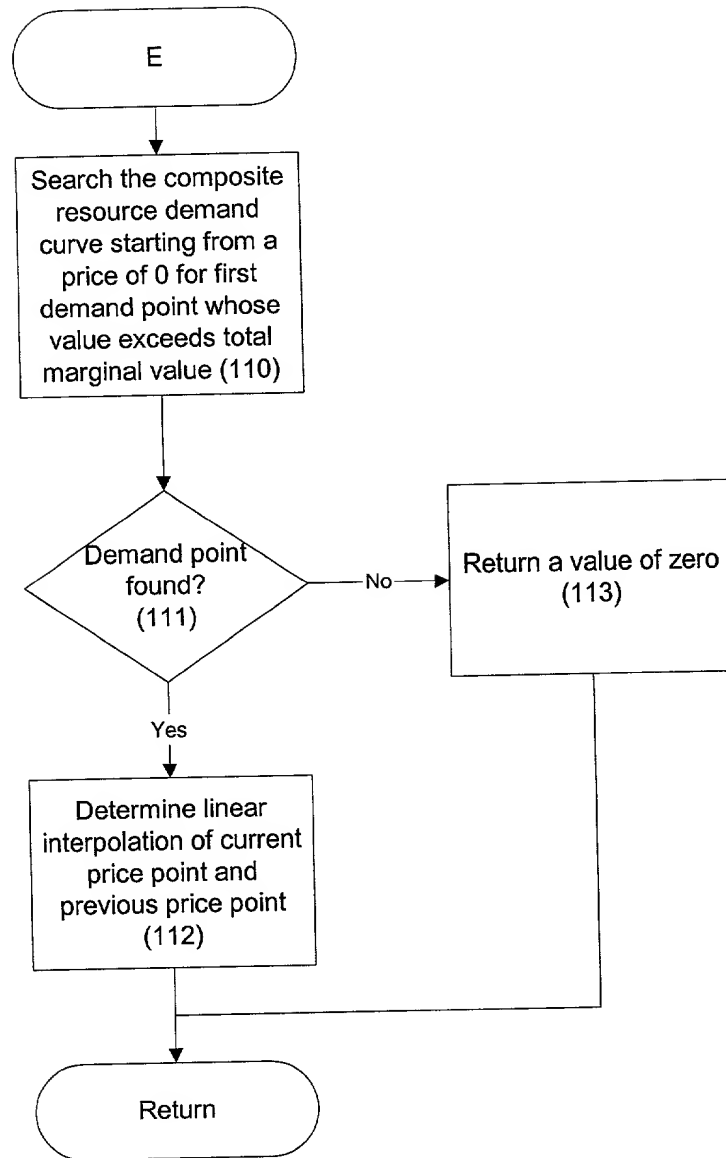


Figure 14A

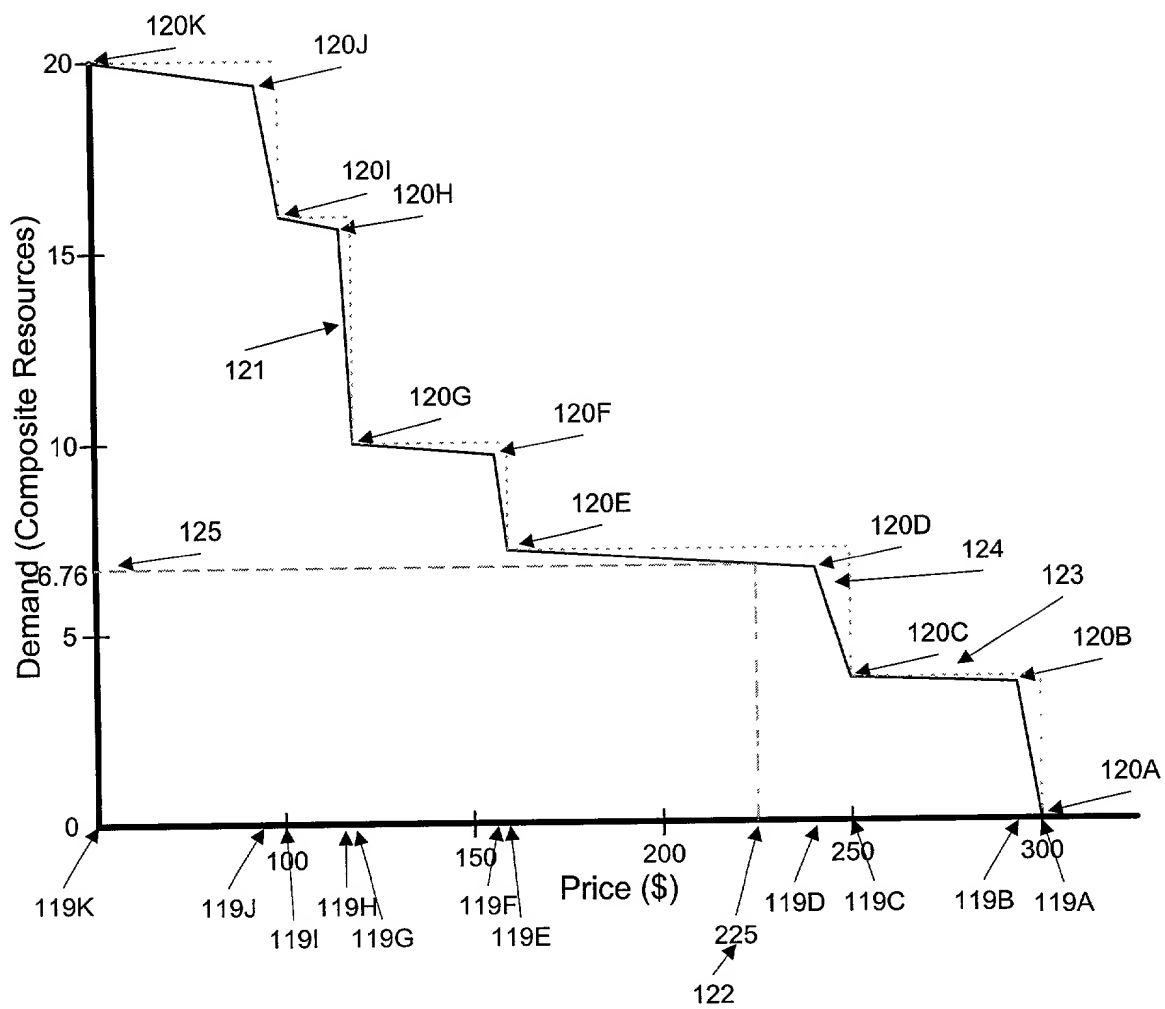


Figure 14B

Composite Resource
Demand Curve Points

	<u>Price</u>	<u>Demand</u>
120A {	300	0.0
120B {	295	3.6
120C {	250	4.0
120D {	241	6.7
120E {	160	7.0
120F {	156	9.7
120G {	120	10.0
120H {	118	15.4
120I {	100	16.0
120J {	90	19.6
120K {	0	20.0

Figure 15

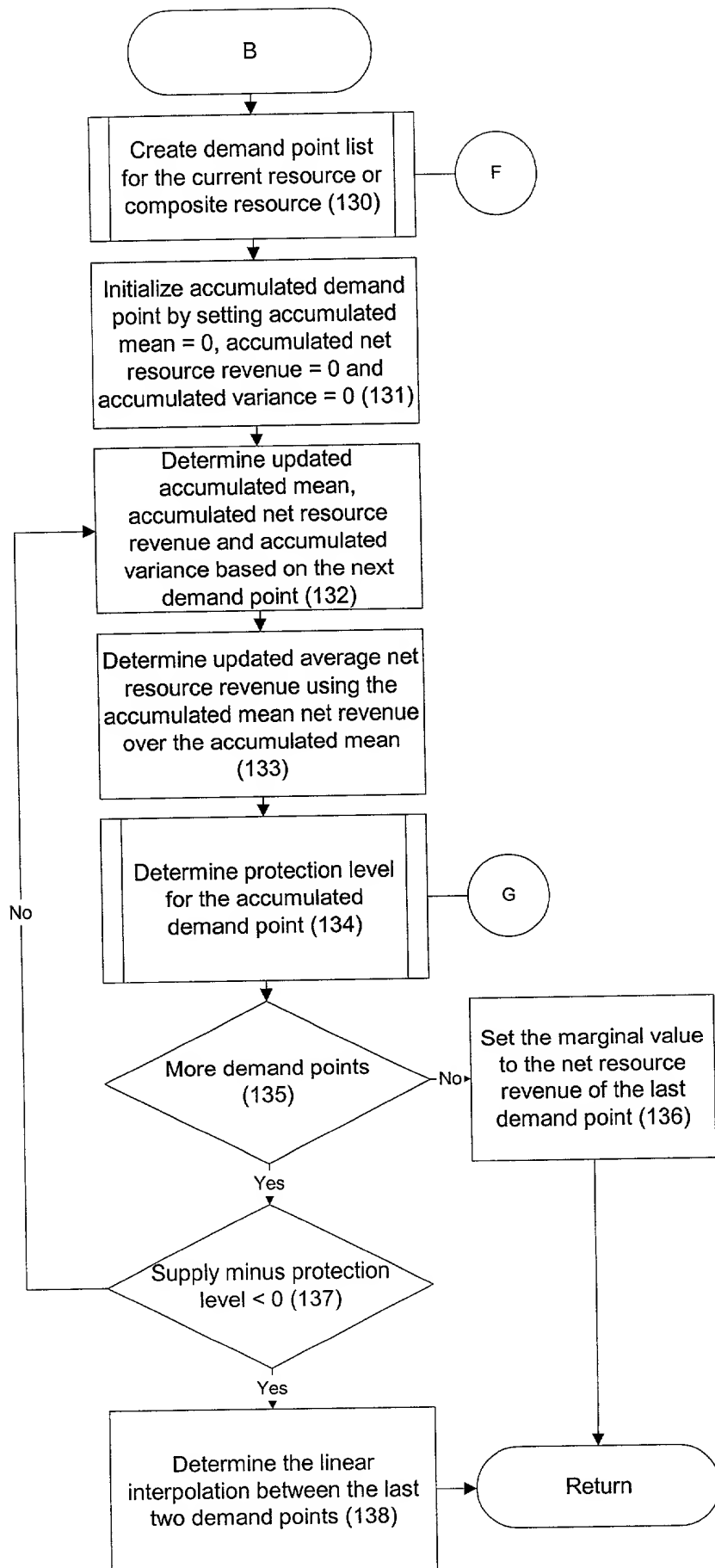


Figure 16

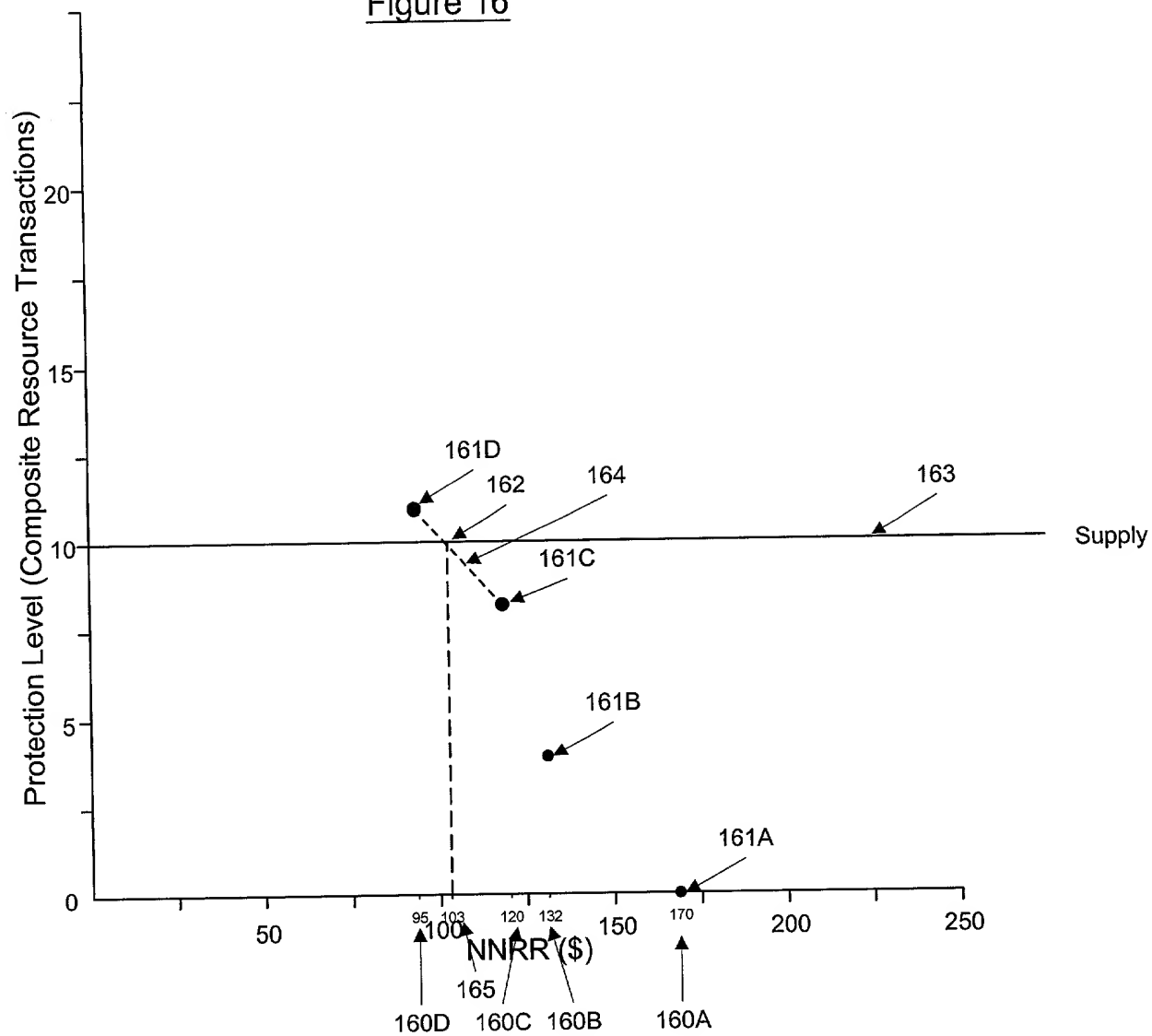


Figure 17A

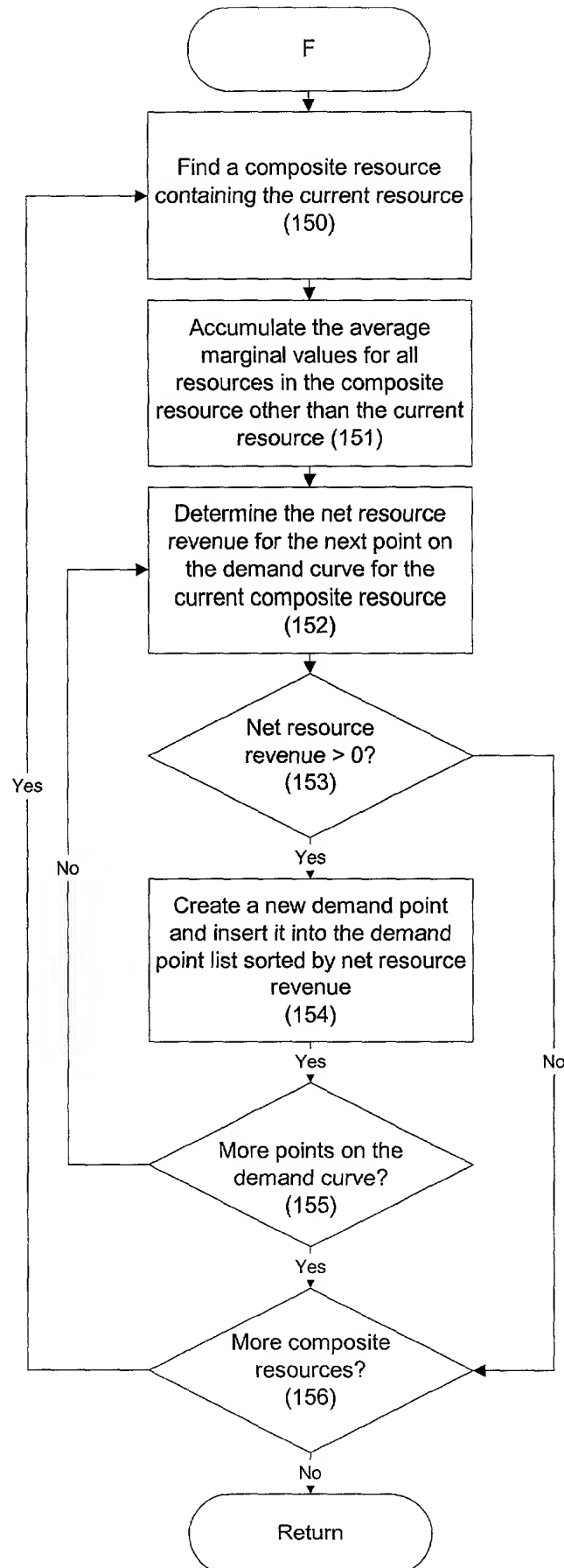


Figure 17B

140

Demand Point List -
Procedure 119

141A {	\$170	4	2	←	$\$300 - 60 - 70 = 170$
141B {	\$132	4	3		$\$250 - 60 - 70 = 120$
141C {	\$120	3	4	←	$\$160 - 60 - 70 = 30$
141D {	\$ 95	3	2		$\$120 - 60 - 70 = -10$
141E {	\$ 60	8	4		$\$100 - 60 - 70 = -30$
141F {	\$ 30	3	3	→ 39	

142 143 144

Figure 17C

140



Sample Calculation

151A {	0	0	0	0	0	170
151B {	4	680	2	170	5	132
151C {	8	1208	5	151	9	120
151D {	11	1568	9	143	13	95

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152

↗

153

↗

154

↗

155

↗

156

↗

157

Figure 18

